

Deeper look into the Covid-19 Vaccine Rollout

AND WHY THEY ARE PUSHING MODERNA!!

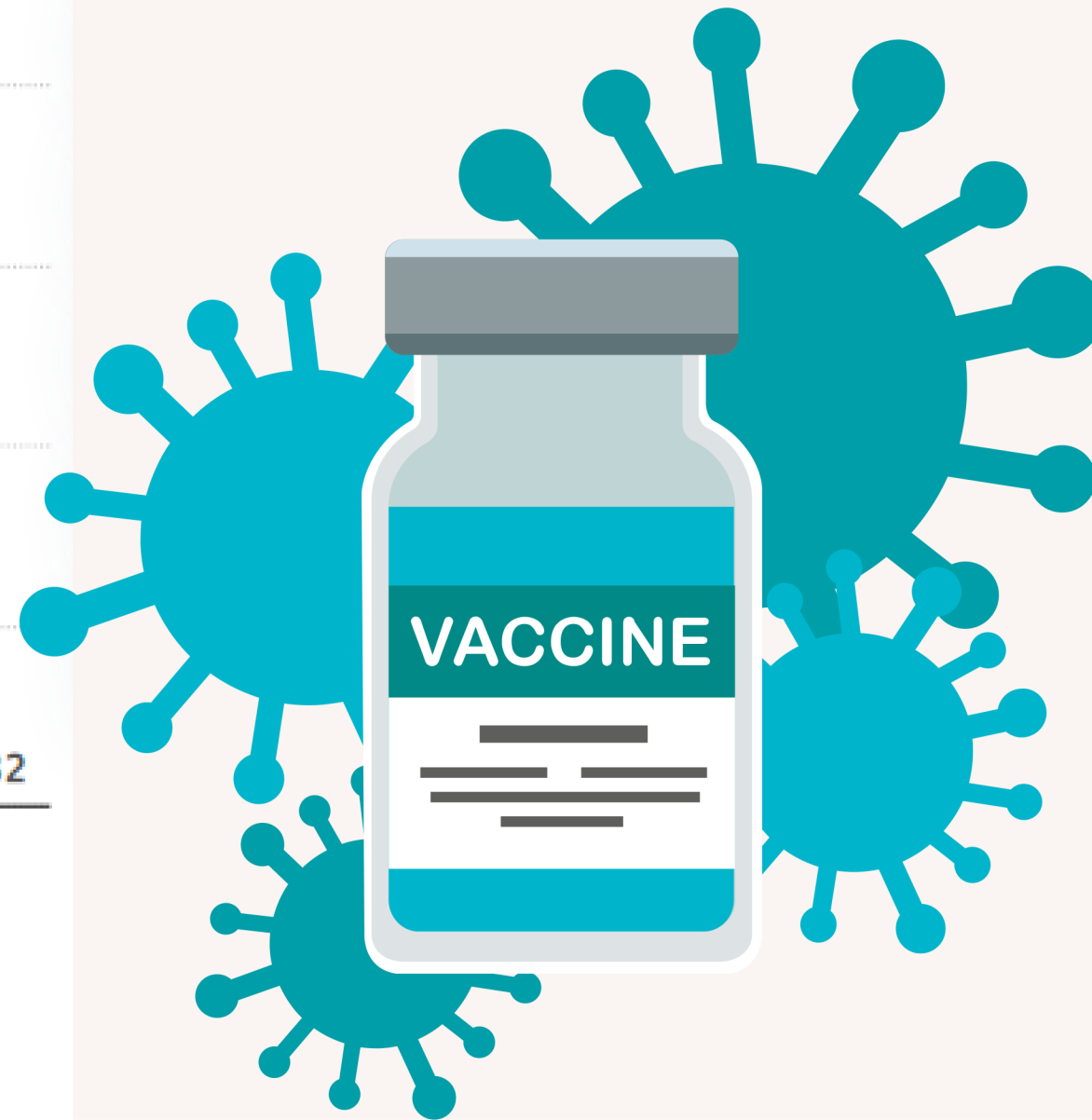
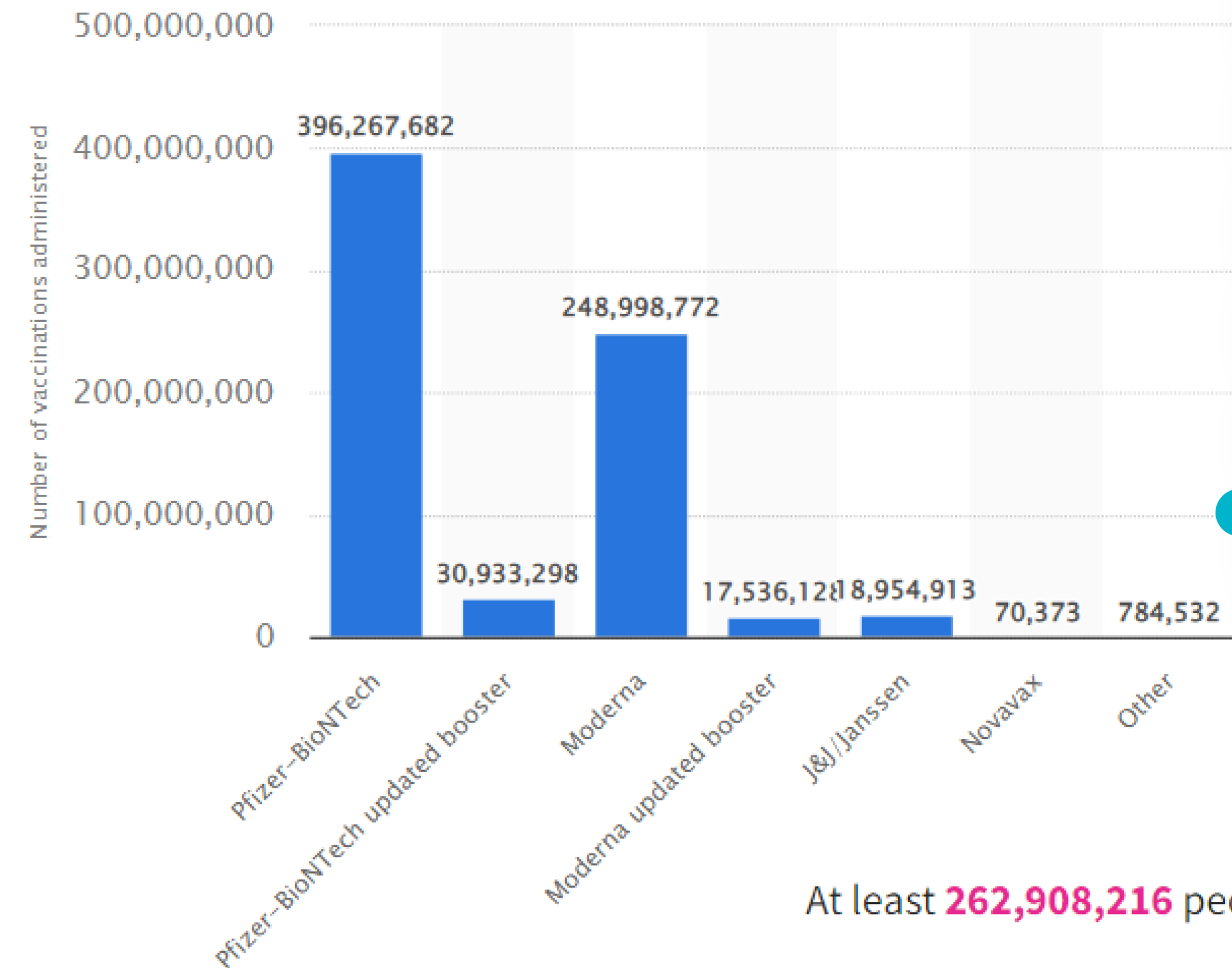
Feb 01 2023

Bitchute: @thedez_says

Twitter: @dezzie_rezzie



***as of Feb 2023**



$$\frac{248998772}{396267682} = 0.628$$

At least **262,908,216** people or **79%** of the population have received at least one dose.

Overall, **224,113,439** people or **68%** of the population are considered fully vaccinated.

Additionally, **108,806,974** people or **33%** of the population have received a booster dose.

Moderna was administered 0.62% less than Pfizer

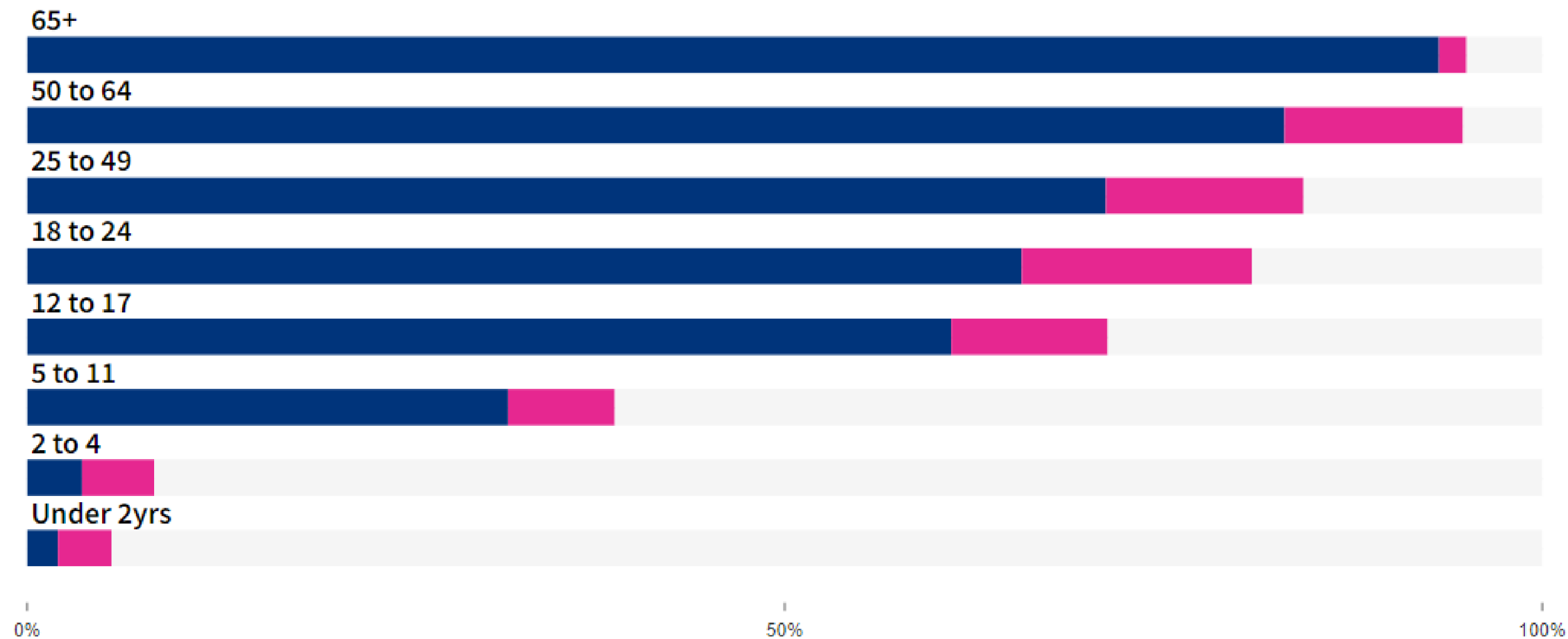
Percent of people by age receiving **at least one dose** or **fully vaccinated**.

According to the Centers for Disease Control and Prevention, there is age information for **99%** of people who received **at least one dose** and **99%** of **fully vaccinated** people

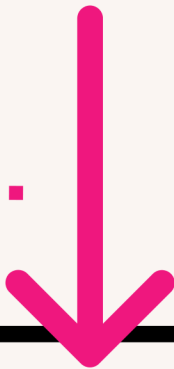
What percentage of people in each age range received the COVID-19 vaccine? ⓘ

Percent of people by age receiving **at least one dose** or **fully vaccinated**.

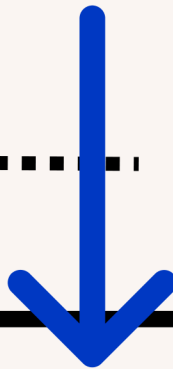
According to the Centers for Disease Control and Prevention, there is age information for **99%** of people who received **at least one dose** and **99%** of **fully vaccinated** people.



Females



Males



*as of Feb 2023

MODERNA

Adverse
Events

Moderna:
Dose 1: AE for Women: 163,244 AE
Dose 2 AE Women: 83,113 AE
Dose 3 AE Women: 38,949 AE
Dose 4 AE Women: 8,539 AE

Moderna:
Dose 1: AE for men: 67,365 AE
Dose 2 AE men: 41,480 AE
Dose 3 AE men: 21,306 AE
Dose 4 AE men: 5,229 AE

Deaths



Moderna:
Dose 1: D for Women: 1,442 D
Dose 2 D for Women: 1,522 D
Dose 3 D for Women: 435 D
Dose 4 D for Women: 81 D



Moderna:
Dose 1: D for men: 2,298 D
Dose 2 D for men: 2,349 D
Dose 3 D for men: 679 D
Dose 4 D for men: 96 D

Females

Males

Adverse
Events

Pfizer:
Dose One AE :Women: 203,714 AE
Dose 2 AE Women:219,959 AE
Dose 3 AE Women: 70,387 AE
Dose 4 AE women: 12,541 AE

Pfizer:
Dose One AE for men: 94,954 AE
Dose 2 AE men: 126,674 AE
Dose 3 AE men: 38,729 AE
Dose 4 AE men: 7,412 AE

☠️ Deaths

☠️ Pfizer
Dose One D for women: 2,936 D
Dose 2 D for Women: 3,660 D
Dose 3 D for Women: 1,076 D
Dose 4 D for women: 191 D

Pfizer:
Dose One D for men: 3,556 D
Dose 2 D for men: 4.657 D
Dose 3 D for men: 1,341 D
Dose 4 D for men: 196 D

Pfizer

VAERS 0-30 yrs : AEs, Deaths, & PD'

*VAERS DATA Feb 2023

AE=Adverse Event

D= Deaths

PD=Permanent Disability.

moderna

Pfizer had 2.98X more reports of PD than Moderna. The largest total population distinction between the manufacturers.

Just Moderna: All genders, all doses, ages 0-39 for AE following Moderna vaccination: 133,571 AE

Just Modern: All genders, all doses ages 0-39 for deaths following Moderna vaccination: 444 D

 Just Moderna: All ages, genders & doses for PD following the Moderna vaccination: 14,922 PD

Just Pfizer, All Genders, All doses, ages 0-39 for AE following Pfizer vaccination: 199,934 AE

Just Pfizer. All genders all doses, ages 0-39 for deaths following Pfizer vaccination: 626 D

 Just Pfizer; all ages, doses and genders for PD following Pfizer vaccination: 44,589 PD



Ages 0-39 Stats



Permanent Disability All
reports all manufacturers:
62,572

***as of Feb 2023**

Permanent Disability All Ages,
doses,& gender for Moderna:
14,922

23.8%

Permanent Disability All ages,
doses, & gender for Janssen:
3,135

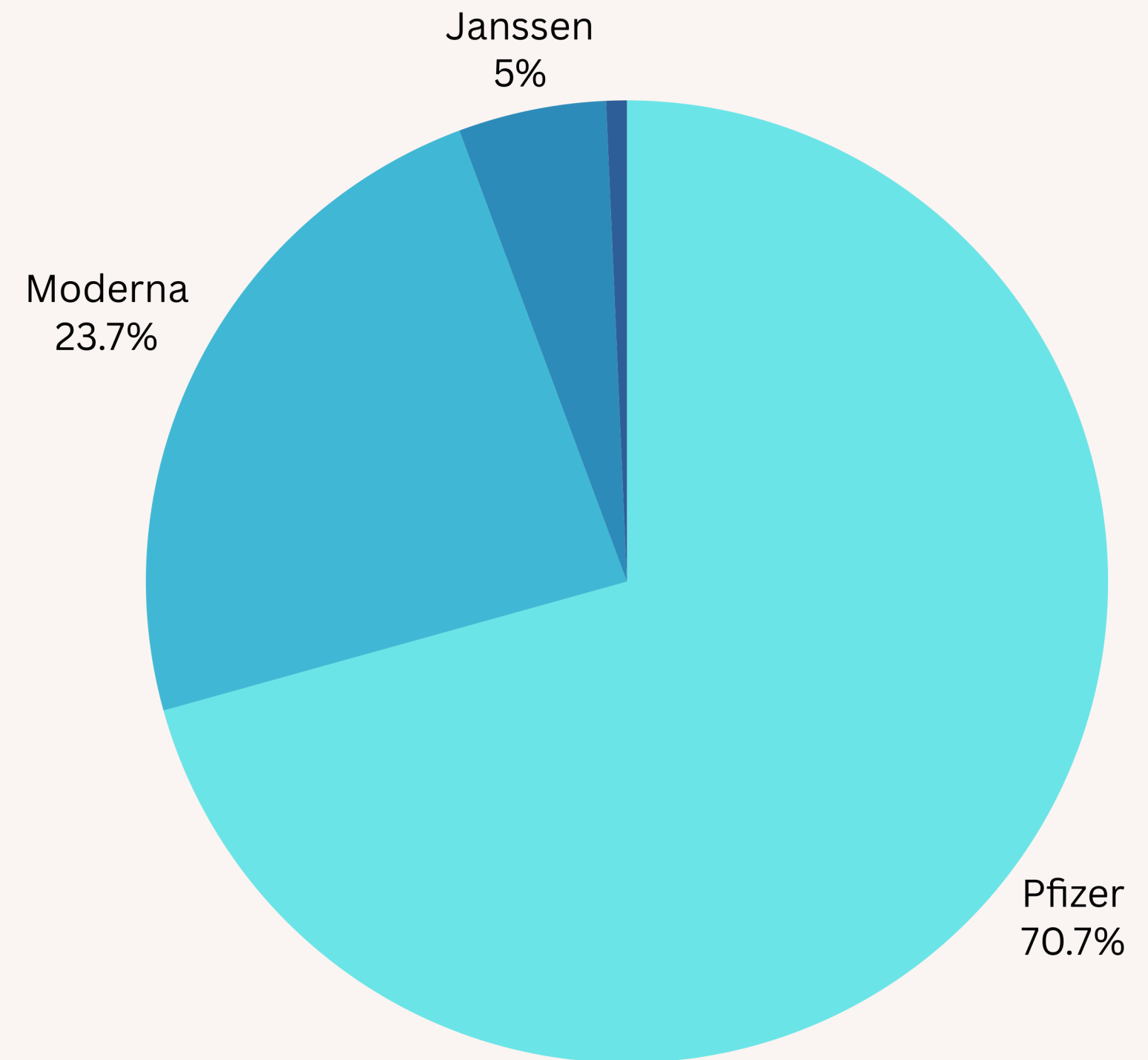
5%

Permanent Disability All ages,
doses, & gender for Pfizer:
44,589

70.2%

Permanent Disability All ages,
doses, & gender for Unknown
438

0.7%



All doses, all genders for permanent disability, death & adverse events- ages 0-18:



Janssen Ages 0-18:

AE: 1,363

D: 0

PD: 3

Johnson & Johnson



Pfizer Ages 0-18:

AE: 49,696

D: 148

PD: 496

**Pfizer had highest
rate all all for
children**



Moderna Ages 0-18:

AE: 11,603

D: 34

PD: 81

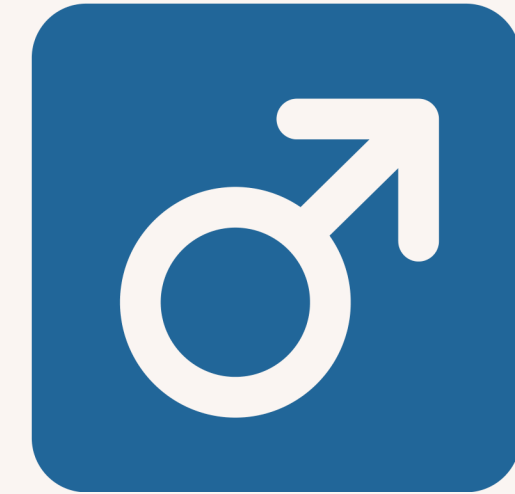
moderna

***as of Feb 2023**

***as of Feb 2023**



*population size based on gender
as women comprise 2.24% more of
the US population



Total Women= roughly 168m
(82% of 168m = 137,760,000)

Total Men = Roughly 164m
(77% of 164m= 126,280,000)

Female

Received at least one dose:

137,551,690 people or **82%** of this population

Fully vaccinated:

118,036,510 people or **70%** of this population

Male

Received at least one dose:

126,151,398 people or **77%** of this population

Fully vaccinated:

107,381,068 people or **66%** of this population

according to these numbers, the F-M ratio is 1.024 Females for 1 Man

40-59 Years Olds: Pfizer & Moderna

Adverse Events & Deaths

Just Pfizer, All doses, ages 40-59 for Men: 46,282AE

Just Pfizer, All doses, ages 40-59 for Women: 122,945AE

Just Pfizer, All doses, ages 40-59 for Men, Deaths: 759 D

Just Pfizer, All doses, ages 40-59 for Women's Deaths: 527 D

Just Moderna, All doses, ages 40-59 for Men AE: 42,233 AE

Just Moderna, All doses, ages 40-59 for Women AE: 101,017 AE

Just Moderna, All doses, ages 40-59 for Men Deaths: 731 D

Just Moderna, All doses, ages 40-59 for women Deaths: 412

Women ages 40-59 experienced **76,663** more adverse events than men of the same age with Pfizer.

Men ages 40-59 had **more deaths** with Pfizer than women of the same age for Pfizer.

Women ages 40-59 experienced **58,784** more adverse events than men of the same age with Moderna.

Women ages 40-59 experienced **319** less deaths than men of the same age with Moderna.

Statistics for Ages 18-39

Moderna: ALL doses, All Genders, Ages 18-39

AE: 121,968

D's: 410

Pfizer All Doses, All Genders, Ages 18-39

AE: 150,238

D's: 478

Johnson & Johnson

Janssen, All doses, genders and Ages 18-39:

AE: 23,698

D's: 127

VERY close to the same
figures, despite Pfizer
administering more shots

Dose Administration 50-64 & 65+

Received at least one dose:

58,173,543 people or more than 95%* of this population

Fully vaccinated:

51,071,667 people or 93% of this population

65+

Highest Rate of at least one dose for Vaccination of 65+yrs

Received at least one dose:

60,363,680 people or 95% of this population

Fully vaccinated:

52,800,699 people or 83% of this population

50 to 64

Highest Rate of fully vaxxed is in the 50-64 yrs age bracket

Dose Administration Ages 25-49 & 18-24

Received at least one dose:
91,979,449 people or **84%** of this population

Fully vaccinated:
77,747,031 people or **71%** of this population

25 to 49

**Rate of vaccination drops by
an avg of 4% in age groups
25-49 to 18-24**

Received at least one dose:
24,710,855 people or **81%** of this population

Fully vaccinated:
20,083,139 people or **66%** of this population

18 to 24

Doses Administered for 5-11 & 12-17

Received at least one dose:

18,032,474 people or 71% of this population

Fully vaccinated:

15,422,693 people or 61% of this population

12 to 17

**Rate of Vaccination drops
39% between age group
12-17 & 5-11**

Received at least one dose:

11,149,989 people or 39% of this population

Fully vaccinated:

9,115,350 people or 32% of this population

5 to 11

Doses Administered ages <2 & 2-4

Received at least one dose:

1,014,729 people or **8%** of this population

Fully vaccinated:

443,245 people or **4%** of this population

2 to 4



All under 5 yrs old have under 10% vaccination rate.

Received at least one dose:

425,398 people or **6%** of this population

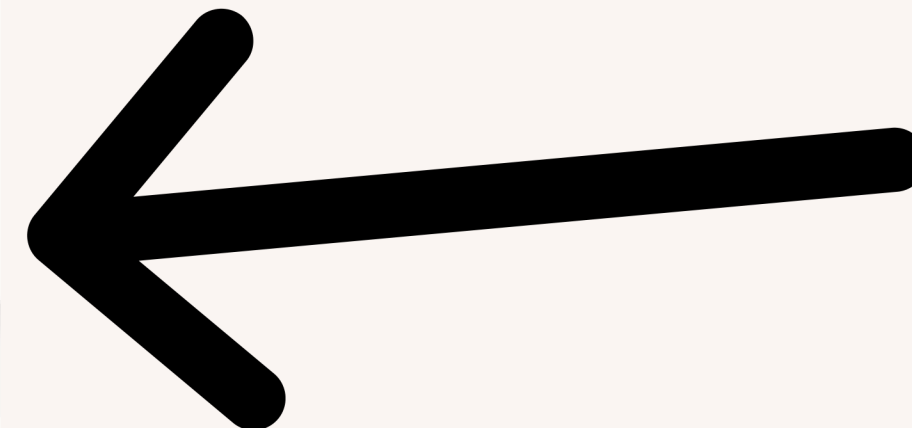
Fully vaccinated:

157,906 people or **2%** of this population

Under 2yrs



Lowest Rate of Vaccination



***as of Feb 2023**

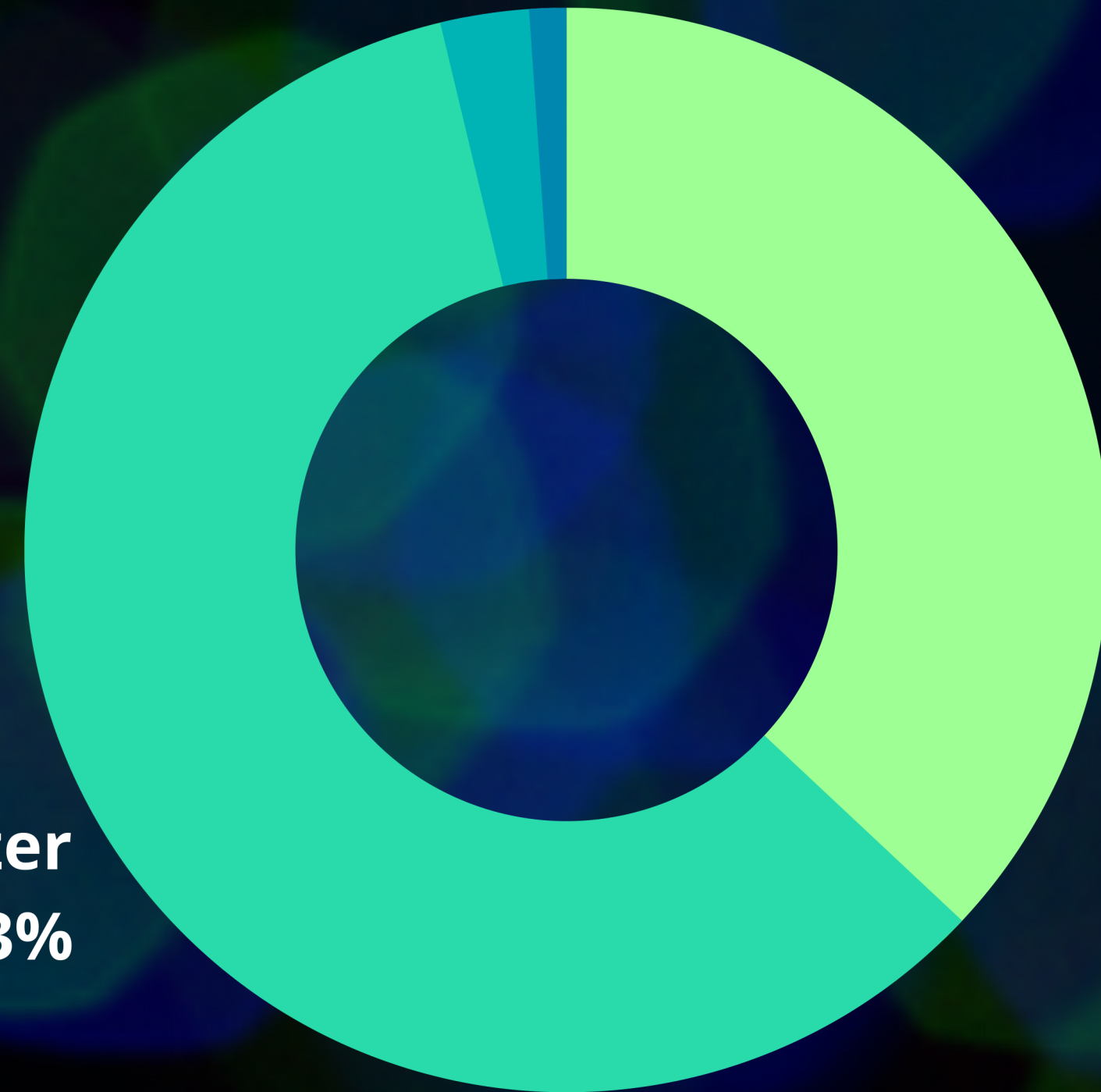
Vaccine Distribution

***as of Feb 2023**

Johnson & Johnson
2.6%

Moderna
37%

Pfizer
59.3%



● **266,534,900**
Moderna

● **427,200,980**
Pfizer

● **748,532**
Unknown Manufacturer:

● **18,954,913**
Janssen

TOTAL PFIZER: 427,200,980 / 59.87%

TOTAL MODERNA: 266,534,900 / 37.6%

TOTAL J&J: 18,954,913 / 2.657%

***as of Feb 2023**

Doses Administered by Manufacturer



Total Doses administered, all manufacturers, ages and genders:
703,545,698

$$\frac{248998772}{396267682} = 0.628$$

At least **262,908,216** people or **79%** of the population have received at least one dose.

Overall, **224,113,439** people or **68%** of the population are considered fully vaccinated.

Additionally, **108,806,974** people or **33%** of the population have received a booster dose.

Dose Rate Adjusted to make Moderna as administered as Pfizer:

Just Pfizer, All doses, ages 40-59 for Men, Deaths: 759 D
Just Pfizer, All doses, ages 40-59 for Women's Deaths: 527 D

Just Moderna, All doses, ages 40-59 for Men Deaths:731 D
Just Moderna, All doses, ages 40-59 for women Deaths:412

IF equal administration Moderna would be closer to 659 Deaths for women ages 40-59, which would be 132 more deaths than women w/ pfizer expereinced

Just Moderna: All ages, genders & doses for permanent disability following the moderna vaccination: 14,922 PD

Just Modern: All genders, all doses ages 0-39 for deaths following moderna vaccination: 444 D

Just Moderna: All genders, all doses, ages 0-39 for AE following moderna vaccination: 133,571 AE

IF equal administration Moderna would be closer 710 Deaths in 0-39yrs. AE's be 213,713, and PD would be 23,875

Just Pfizer,All Genders, All doses, ages 0-39 for AE following Pfizer vaccination: 199,934 AE

Just Pfizer. All genders all doses, ages 0-39 for deaths following Pfizer vaccination: 626 D

Just Pfizer;all ages, doses and genders for permanent disability following Pfizer vaccination: 44,589 PD

TOTAL PFIZER: 427,200,980/ 59.9%
TOTAL MODERNA: 266,534,900 / 37%
TOTAL J&J: 18,954,913 / 2.66%

Pfizer was administered 1.60x more than Moderna
Moderna was administered x14 more than Janssen

If Moderna were to be administered as much Pfizer(x1.6) would it be same, less or more problems?

Original

Moderna: ALL doses, All Genders, Ages 18-39

AE:121,968

D's: 410

Pfizer All Doses, All Genders, Ages 18-39

AE: 150,238

D's: 478

For ages 18-39, if moderna were administered at the same rate of Pfizer there would be MORE deaths and Adverse Events

Rate Adjusted (x1.6)

Moderna: ALL doses, All Genders, Ages 18-39

AE: 195,148

D's:656

Deaths would be 27.2% higher than they currently are for Moderna & Adverse Events would be 37.5 % higher than they currently are for Moderna
If Moderna had been administered as much as moderna *for ages 18-39

Overall some but not all groups would be drastically higher if Moderna was administered at the same rate as Pfizer, Namely the 18-39yr age bracket, and Men and Womens 40-59 especially in death outcomes..

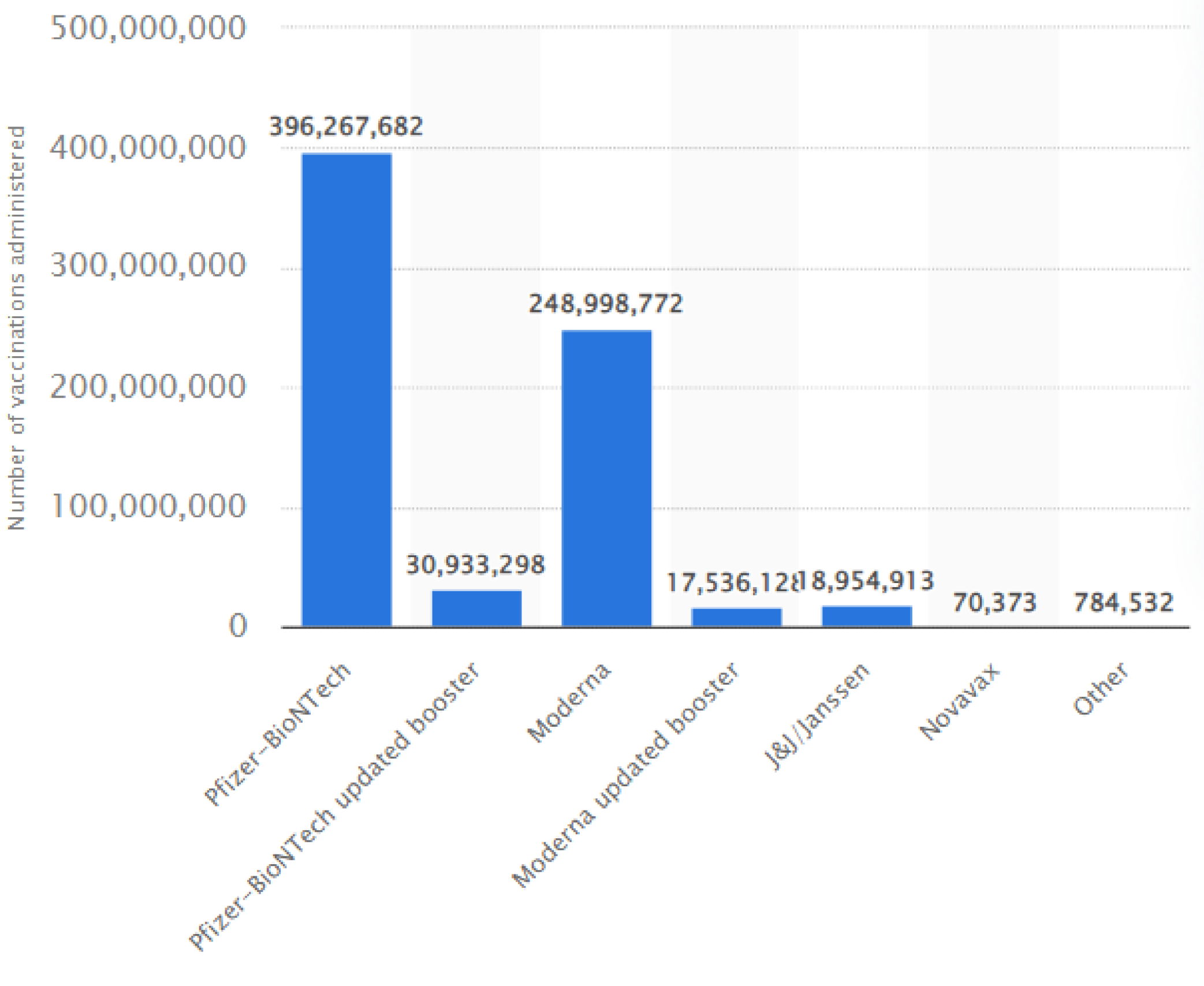


***Hypothetical Overall Totals: ***

Lethality of Pfizer D/AE: 2.37%
x1.6 (if equal)

Lethality of Moderna D/AE: 2.97%
increase of over 60%/0.60

Vaccine Distribution in the US by Manufacturer



Overall Totals (VAERS):

Pfizer Adverse Events: 901,483
PFIZER Deaths: 21,393

Lethality of Pfizer D/AE: 2.37%

Moderna Adverse Events: 512,032
MODERNA Deaths: 9,538

Lethality of Moderna D/AE: 1.86%

*as of Feb, 01, 2023